09/709,368

Terms used **'project specification' tag identifier** Found **2** of **119 searched out of 119.**

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Relevance scale

1 Automatic generation and management of interprocedural program analyses
Kwangkeun Yi, Williams Ludwell Harrison
March 1993 **Proceedings of the 20th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**
Full text available: pdf(1.32 MB) Additional Information: full citation, abstract, references, citings, index terms

We have designed and implemented an interprocedural program analyzer generator, called system Z. Our goal is to automate the generation and management of semantics-based interprocedural program analysis for a wide range of target languages. System Z is based on the abstract interpretation framework. The input to system Z is a high-level specification of an abstract interpreter. The output is a C code for the specified interprocedural program analyzer. The system ...

2 The design of RPM: an FPGA-based multiprocessor emulator
Koray Öner, Luiz A. Barroso, Sasan Iman, Jaeheon Jeong, Krishnan Ramamurthy, Michel Dubois
February 1995 **Proceedings of the 1995 ACM third international symposium on Field-programmable gate arrays**
Full text available: pdf(54.01 KB) Additional Information: full citation, abstract, references, citings, index terms

Recent advances in Field-Programmable Gate Arrays (FPGA) and programmable interconnects have made it possible to build efficient hardware emulation engines. In addition, improvements in Computer-Aided Design (CAD) tools, mainly in synthesis tools, greatly simplify the design of large circuits. The RPM (Rapid Prototype Engine for Multiprocessors) Project leverages these two technological advances. Its goal is to develop a common hardware platform for th ...

Keywords: field-programmable gate arrays, logic emulation, message-passing multicomputers, rapid prototyping, shared-memory multiprocessors

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Terms used
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Relevance scale

1 Document reuse and semantics: Towards a semantics for XML markup

Allen Renear, David Dubin, C. M. Sperberg-McQueen

November 2002 **Proceedings of the 2002 ACM symposium on Document engineering**

Full text available: pdf(72.89 KB) Additional Information: full citation, abstract, references, citings, index terms

Although XML Document Type Definitions provide a mechanism for specifying, in machine-readable form, the syntax of an XML markup language, there is no comparable mechanism for specifying the *semantics* of an XML vocabulary. That is, there is no way to characterize the meaning of XML markup so that the facts and relationships represented by the occurrence of XML constructs can be explicitly, comprehensively, and mechanically identified. This has serious practical and theoretical consequence ...

Keywords: SGML, XML, knowledge representation, markup, semantics

2 Multimedia document presentation, information extraction, and document formation in MINOS: a model and a system

S. Christodoulakis, M. Theodoridou, F. Ho, M. Papa, A. Pathria

December 1986 **ACM Transactions on Information Systems (TOIS)**, Volume 4 Issue 4

Full text available: pdf(3.16 MB) Additional Information: full citation, abstract, references, citings, index terms, review

MINOS is an object-oriented multimedia information system that provides integrated facilities for creating and managing complex multimedia objects. In this paper the model for multimedia documents supported by MINOS and its implementation is described. Described in particular are functions provided in MINOS that exploit the capabilities of a modern workstation equipped with image and voice input-output devices to accomplish an active multimedia document presentation and browsing within docu ...

3 The "HyTime ": hypermedia/time-based document structuring language

Steven R. Newcomb, Neill A. Kipp, Victoria T. Newcomb

November 1991 **Communications of the ACM**, Volume 34 Issue 11

Full text available: pdf(12.96 MB) Additional Information: full citation, references, citings, index terms

09/709,368

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2679	707/6	USPAT	OR	ON	2005/04/14 14:57
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L3	4923	707/102	USPAT	OR	ON	2005/04/14 14:58
L4	221	715/530	USPAT	OR	ON	2005/04/14 14:58
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S48	0	draft near project near specification	USPAT	OR	ON	2005/04/14 13:03
S49	93	project near specification	USPAT	OR	ON	2005/04/14 13:03
S50	7	(project near specification).ab.	USPAT	OR	ON	2005/04/14 13:03
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S52	7668	(creat$ or produc$ or generat$) near specification	USPAT	OR	ON	2005/04/14 13:03
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S54	5	(project near specification) same (map$4 or match$4)	USPAT	OR	ON	2005/04/14 13:03
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S57	427	((calloff or (call near off))) and specification	USPAT	OR	ON	2005/04/14 13:03
S58	1	(((calloff or (call near off))) and specification) and CAD	USPAT	OR	ON	2005/04/14 13:03
S59	0	(((calloff or (call near off))) and specification) and (aided near design)	USPAT	OR	ON	2005/04/14 13:03
S60	1	draft near specification same real near time	USPAT	OR	ON	2005/04/14 13:03
S61	20	draft near specification same (online or on-line or web$5 or internet)	USPAT	OR	ON	2005/04/14 13:03

S62	310	specification same (modif$ or edit$ or review$) same (online or realtime or (real near time))	USPAT	OR	ON	2005/04/14 13:03
S63	64	(specification same (modif$ or edit$ or review$) same (online or realtime or (real near time))) and (CAD or (computer near aid$) or blueprint$)	USPAT	OR	ON	2005/04/14 13:03
S64	18	((specification same (modif$ or edit$ or review$) same (online or realtime or (real near time))) and (CAD or (computer near aid$) or blueprint$)) and project	USPAT	OR	ON	2005/04/14 13:03
S65	0	(project near specification) same (modif$ or edit$ or review$) same (online or realtime or (real near time))	USPAT	OR	ON	2005/04/14 13:03
S66	1	(project near specification) same (online or realtime or (real near time))	USPAT	OR	ON	2005/04/14 13:03
S67	63	specification same (modif$ or edit$ or review$) same (online or realtime or (real near time)) same (cad or drawing or cam or design or blueprint$)	USPAT	OR	ON	2005/04/14 13:03
S68	867	project same (online or realtime or real near time)	USPAT	OR	ON	2005/04/14 13:03
S69	108	project same (modif$ or edit$ or review$) same (online or realtime or (real near time))	USPAT	OR	ON	2005/04/14 13:03
S70	23	(project same (modif$ or edit$ or review$) same (online or realtime or (real near time))) same (cad or drawing or cam or design or blueprint$)	USPAT	OR	ON	2005/04/14 13:03
S71	9	(online same collaborat$) and (checklist or (check near list))	USPAT	OR	ON	2005/04/14 13:03
S72	34	(collaborat$ same specification) and online	USPAT	OR	ON	2005/04/14 13:03
S73	4	CAD and ((collaborat$ same specification) and online)	USPAT	OR	ON	2005/04/14 13:03
S74	21	specification same (modif$ or edit$ or review$) same (online or realtime or (real near time)) same collaborat$	USPAT	OR	ON	2005/04/14 13:03
S75	5	(project near specification) and online	USPAT	OR	ON	2005/04/14 13:03
S76	381	(tag near identifier) and specification	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/14 14:27

S77	2	(tag near identifier) and (specification same project)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/14 14:33
S78	62	(relationship same tag) and ((mapping or map) same identifier)	USPAT	OR	ON	2005/04/14 14:29
S79	48	S78 and specification	USPAT	OR	ON	2005/04/14 14:31
S80	7	(tag near (id or identifier)) and S79	USPAT	OR	ON	2005/04/14 14:31